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Last Name = FRENKEL First Name = DAVID

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 4 |
|--------------|---------------|--------|------------|--|--------------------------------|
| 60259711 | Not Issued | 159 | 01/05/2001 | HIGH PERFORMANCE ELASTOMER CONTAINING CONCRETE MATERIAL | FRENKEL, DAVID Y. |
| 10039473 | Not Issued | 030 | 01/04/2002 | HIGH PERFORMANCE ELASTOMER-CONTAINING CONCRETE MATERIAL | FRENKEL, DAVID YAKOVLEVICH |
| 08870702 | 5868894 | 150 | 06/06/1997 | METHOD FOR PRODUCING CAST-IN-PLACE FLEXIBLE JOINED-TOGETHER CONSTRUCTIONAL STRUCTURES AND BUILDINGS | FRENKEL , DAVID YAKOVLEVICH |
| 08355329 | Not Issued | 166 | I I | METHOD FOR PRODUCING MONOLITHIC-FLEXIBLE JOINED-TOGETHER CONSTRUCTIONAL STRUCTURES AND BUILDINGS | FRENKEL , DAVID Y. |

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| <u>L7</u> | polysul\$2ide with (polysiloxane or silicone) same solvent | 89 | <u>1.7</u> |
| <u>L6</u> | (polysul\$2ide or polyurethane) with (polysiloxane or silicone) with solvent | 542 | <u>L6</u> |
| <u>L5</u> | (polysul\$2ide or polyurethane) with (polysiloxane or silicone or organosilic\$) with solvent | 550 | <u>L5</u> |
| <u>L4</u> | L3 and ((524/2 524/3 524/4 524/5 524/6 524/7 524/8)!.CCLS.) | 0 | <u>L4</u> |
| <u>L3</u> | (polysul\$2ide or polyurethane) with (polysiloxane or silicone or organosilic\$) same solvent | 1454 | <u>L3</u> |
| <u>L2</u> | polysul\$2ide.clm. and (polysiloxane or silicone or organosilic\$).clm. and solvent | 140 | <u>L2</u> |
| <u>L1</u> | polysul\$2ide.clm. and (polysiloxane or silicono or organosilic\$).clm. and solvent | 40 | <u>L1</u> |

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| Set Nan | me Query de | Hit Count | | |
| Set Nam side by si $DB = 0$ | the Query de USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ (calcium aluminate cement or alumina cement or sul\$20aluminate cement or sul\$20ferrit\$ cement) and (siloxane or polysiloxane or silicone resin or silicone polymer) and (polyurethane or polysul\$2ide or elastomer or rubber) and (filler or aggregate or sand or silica or | | result set | |

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